FEB 1 3 2004 G

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(s): Kaitila, J.

SERIAL NO.:

10/031,533

ART UNIT: 2817

FILING DATE:

04/16/2002

EXAMINER: Summons, B.

TITLE:

RESONATOR STRUCTURE AND A FILTER HAVING SUCH

A RESONATOR STRUCTURE

ATTORNEY

DOCKET NO.:

297-010818-US (PAR)

Commissioner of Patents

P.O. Box 1450

Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

This Information Disclosure Statement is being filed together with payment of the issue fee. Applicant respectfully requests that the Information Disclosure Statement be placed in the prosecution file for the above-referenced patent.

Applicants' Attorney is aware of the following references:

4,468,582

4,783,821

4,870,313

4,924,131

5,884,378

5,910,756

6,111,341



US 6,476,536 B1

US 6,486,751 B1

WO 99/59244

"Matrix Techniques For Modeling Ultrasonic Waves in Multilayered Media"

Copies of which are provided herewith for placement in the prosecution file.

The Commissioner is hereby authorized to charge payment for any fees associated with this communication or credit any over payment to Deposit Account No. 16-1350.

Respectfully submitted,

Geza C. Ziegler, Jr.

Reg. No. 44,004

PERMAN & GREEN, LLP

425 Post Road

Fairfield, CT 06824

(203) 259-1800

Customer No. 2512

<u>Nate</u>

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service on the date indicated below as first class mail in an envelope address to the Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date: 21104

Signature: Roman Belonchia Person Making Deposit

Page No.: 1 of: 1

INFORMATION DISCLESSES OF THE PATENT APPLICATION INFORMATION DISCLOSURE PATENT APPLICATION

Docket No.: 297-010818-US (PAR)

Serial No.: 10/031,533

(FORM PTO-1449)

Applicant(s): Kaitila, J.

(Substitute)			Filing Date: 04/16/200 Group: 2817			
			U.S. PATENTS			
Initials	Patent Number	Issue Date	Name	Class	Sub- class	Filing date
	4,468,582	8/28/94	Fujiwara et al.	310	312	4/19/83
	4,783,821	11/8/88	Muller et al.	381	173	11/25/87
	4,870,313	11/26/89	Hirama et al.	310	320	5/9/88
	4,924,131	5/8/90	Nakayama et al.	310	329	10/13/88
	5,844,378	3/23/99	Dydyk	29	25.35	7/22/96
	5,910,756	6/8/99	Ella	333	133	5/21/97
	6,111,341	8/29/00	Hirama	310	365	10/22/97
4	6,476,536 B1	11/5/02	Pensala	310	312	4/27/01
	6,486,751 B1	11/26/02	Barber et al.	333	187	9/26/00
•			U.S. PATENT PUBLICATIONS			
Initials	Publication No.	Pub. Date	Name	Class	Sub- class	Filing Date
			REIGN PATENT DOCUMENTS			
Initials	Document Number	Date	Country	Nam	ne	
Initials	Document Number WO 99/59244		i	Nam	ne	
Initials		Date	Country	Nam	ie e	
Initials	WO 99/59244 OTHE	Date 11/18/99 R DOCUME	PCT NTS (Title, Author, Date, Pages, Et	c., if knov	wn)	Translation Yes/No/n/
Initials	WO 99/59244 OTHE "Matrix Techniqu	Date 11/18/99 R DOCUME tes For Model	PCT ENTS (Title, Author, Date, Pages, Et ing Ultrasonic Waves In Multilayered	c., if knov Media", I	wn)	Yes/No/
Initials	WO 99/59244 OTHE "Matrix Techniqu	Date 11/18/99 R DOCUME tes For Model	PCT NTS (Title, Author, Date, Pages, Et	c., if knov Media", I	wn)	Yes/No/n
Initials	WO 99/59244 OTHE "Matrix Techniqu	Date 11/18/99 R DOCUME tes For Model	PCT ENTS (Title, Author, Date, Pages, Et ing Ultrasonic Waves In Multilayered	c., if knov Media", I	wn)	Yes/No/n
Initials	WO 99/59244 OTHE "Matrix Techniqu	Date 11/18/99 R DOCUME tes For Model	PCT ENTS (Title, Author, Date, Pages, Et ing Ultrasonic Waves In Multilayered	c., if knov Media", I	wn)	Yes/No/n/
	WO 99/59244 OTHE "Matrix Techniqu	Date 11/18/99 R DOCUME tes For Model	PCT ENTS (Title, Author, Date, Pages, Et ing Ultrasonic Waves In Multilayered in Frequency Control, Vol. 42. No 4 Jul	c., if knov Media", I	wn) EEE Trans	Yes/No/n/

Customer No.: 2512